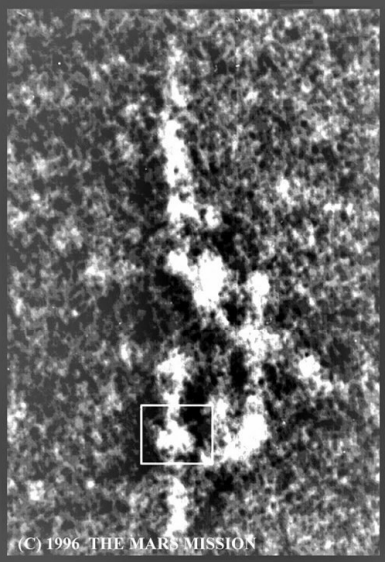
The "Castle" -- an extraordinary, highly geometric, glittering glass object . . .
"hanging" more than 9 miles above the surface of the Moon.

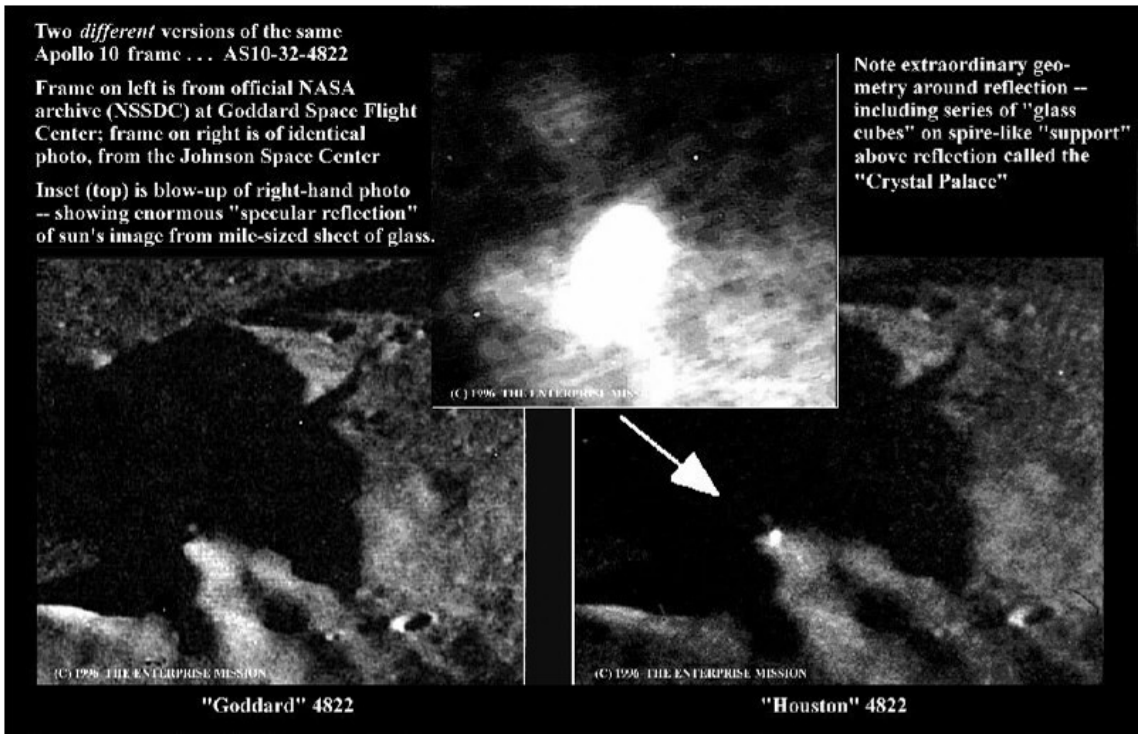
"Goddard" 4822

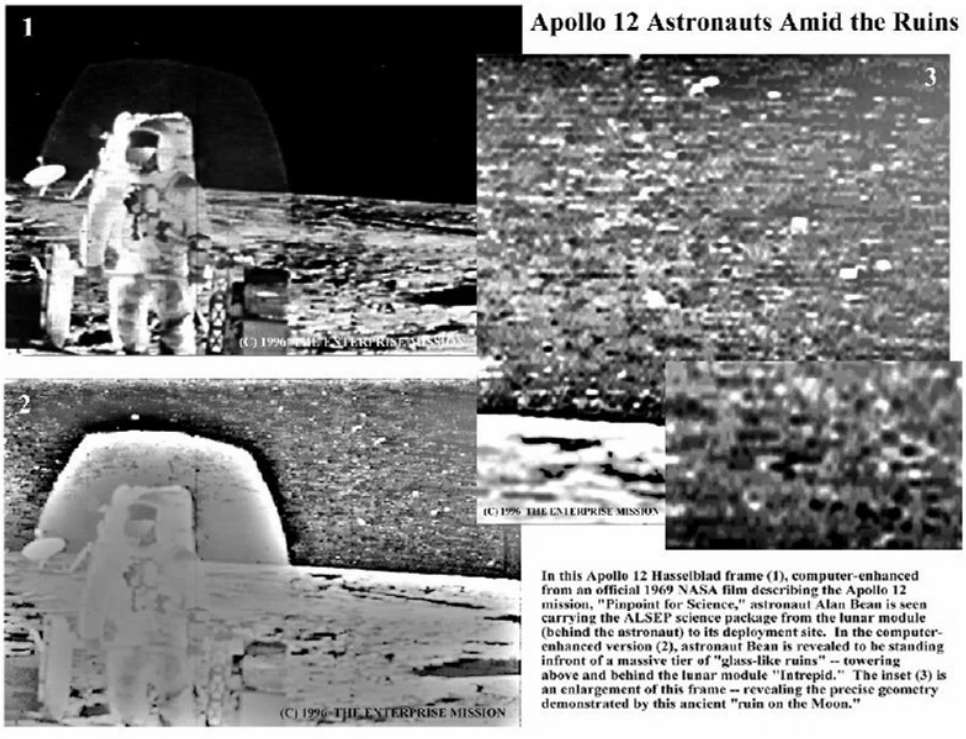


"Alex Cook's" 4822

These Mars Mission computer enhancements of original NASA data from Apollo 10, reveal the existence of two *different* versions of "the Castle."

The version on the left is from a "leaked" version of the original Apollo frame -- 4822; the version on the right is a "stereo pair" of the *same* geometric object.


Two *different* versions of the same Apollo 10 frame . . . AS10-32-4822
Frame on left is from official NASA archive (NSSDC) at Goddard Space Flight Center; frame on right is of identical photo, from the Johnson Space Center
Inset (top) is blow-up of right-hand photo -- showing enormous "specular reflection" of sun's image from mile-sized sheet of glass.
Note extraordinary geo-metry around reflection -- including series of "glass cubes" on spire-like "support" above reflection called the "Crystal Palace"
(C) 1996 THE ENTERPRISE MISSION
(C) 1996 THE ENTERPRISE MISSION
(C) 1996 THE ENTERPRISE MISSION
"Goddard" 4822
"Houston" 4822


Apollo 12 Astronauts Amid the Ruins
1
2
3
(C) 1996 THE ENTERPRISE MISSION
(C) 1996 THE ENTERPRISE MISSION
In this Apollo 12 Hasselblad frame (1), computer-enhanced from an official 1969 NASA film describing the Apollo 12 mission, "Pinpoint for Science," astronaut Alan Bean is seen carrying the ALSEP science package from the lunar module (behind the astronaut) to its deployment site. In the computer-enhanced version (2), astronaut Bean is revealed to be standing infront of a massive tier of "glass-like ruins" -- towering above and behind the lunar module "Intrepid." The inset (3) is an enlargement of this frame -- revealing the precise geometry demonstrated by this ancient "ruin on the Moon."

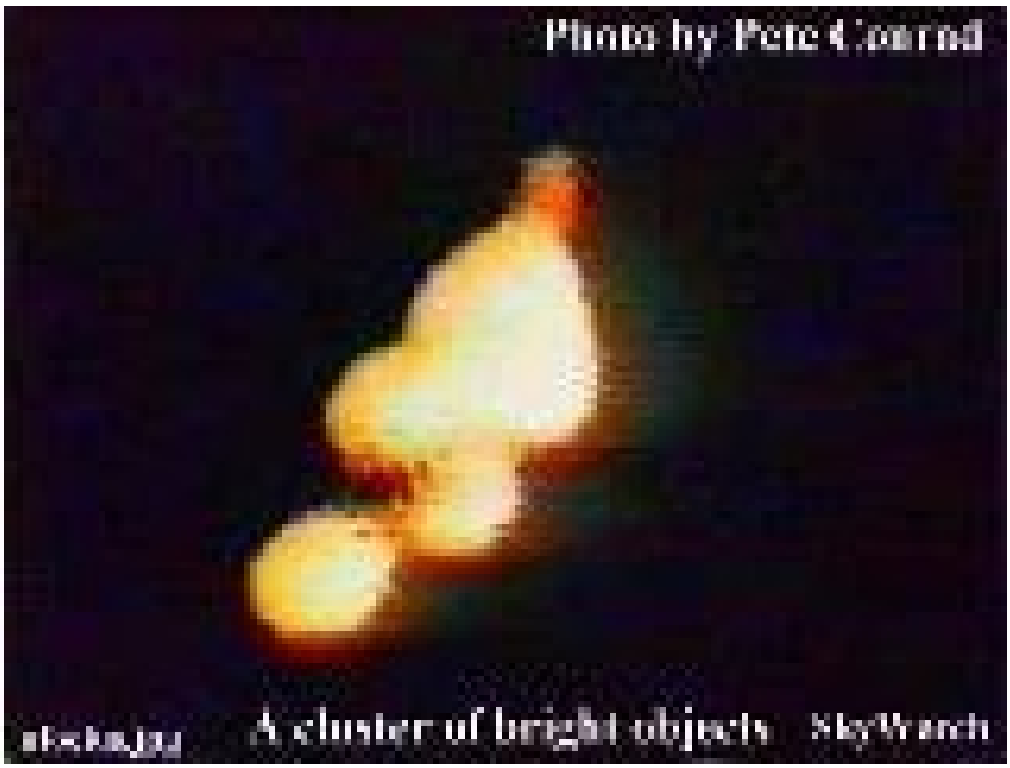


Photo by Pete Conrad
A cluster of bright objects
SkyWatch

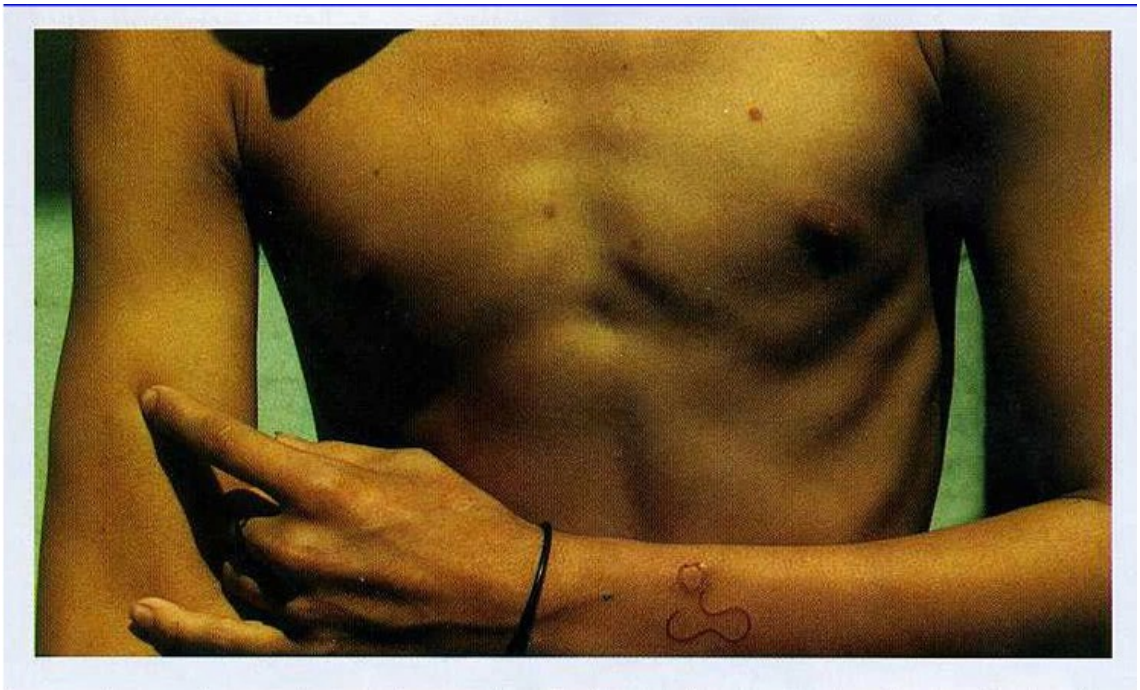
SkyWatch

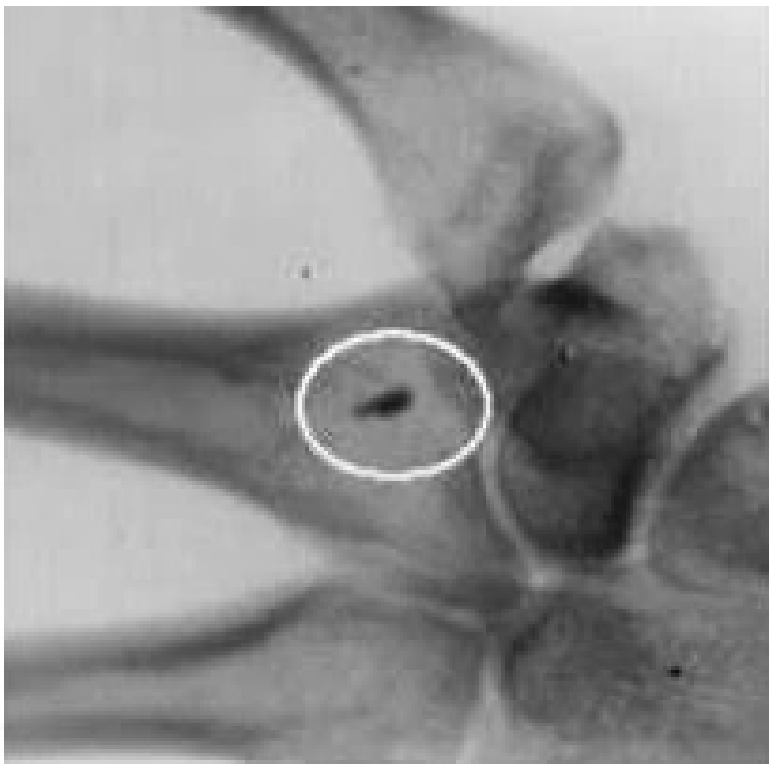
Photo by "Buzz" Aldrin

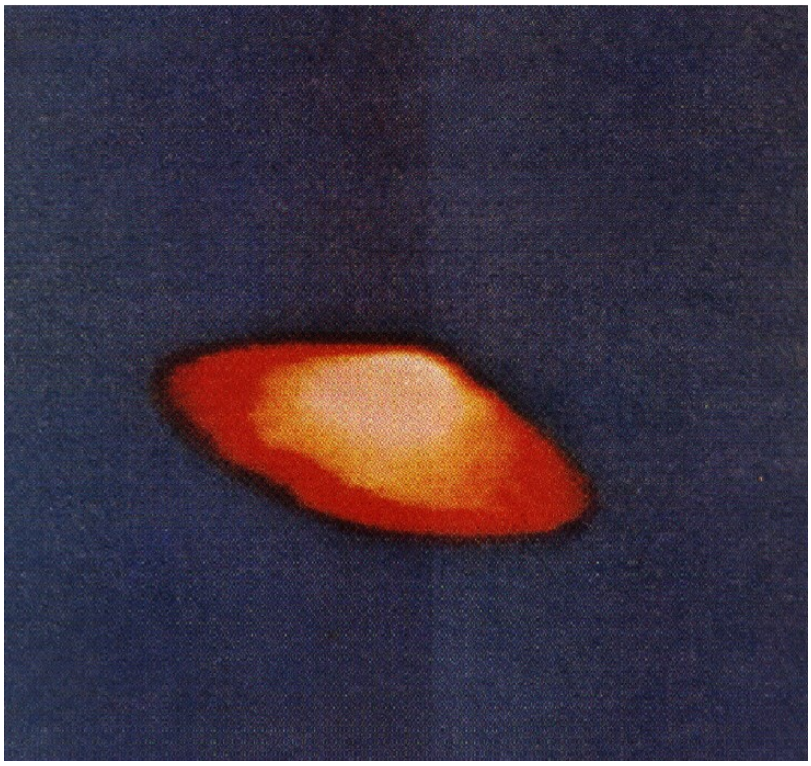
Photo by Neil Armstrong

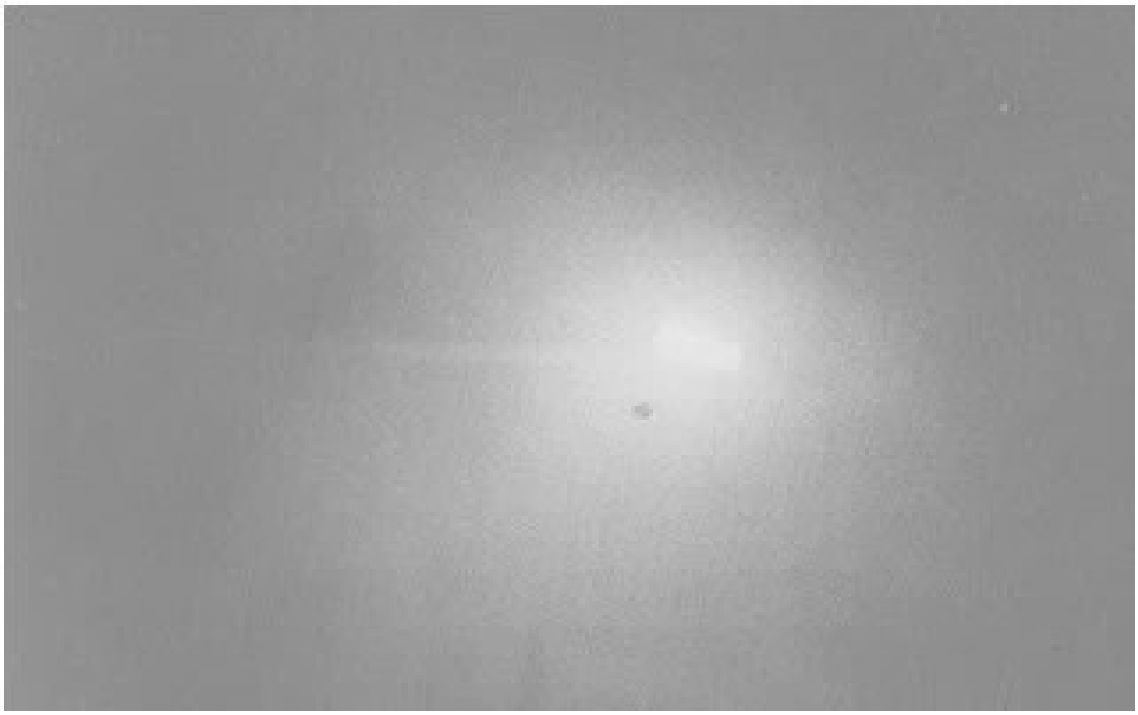
SkyWatch
Photo by Neil Armstrong

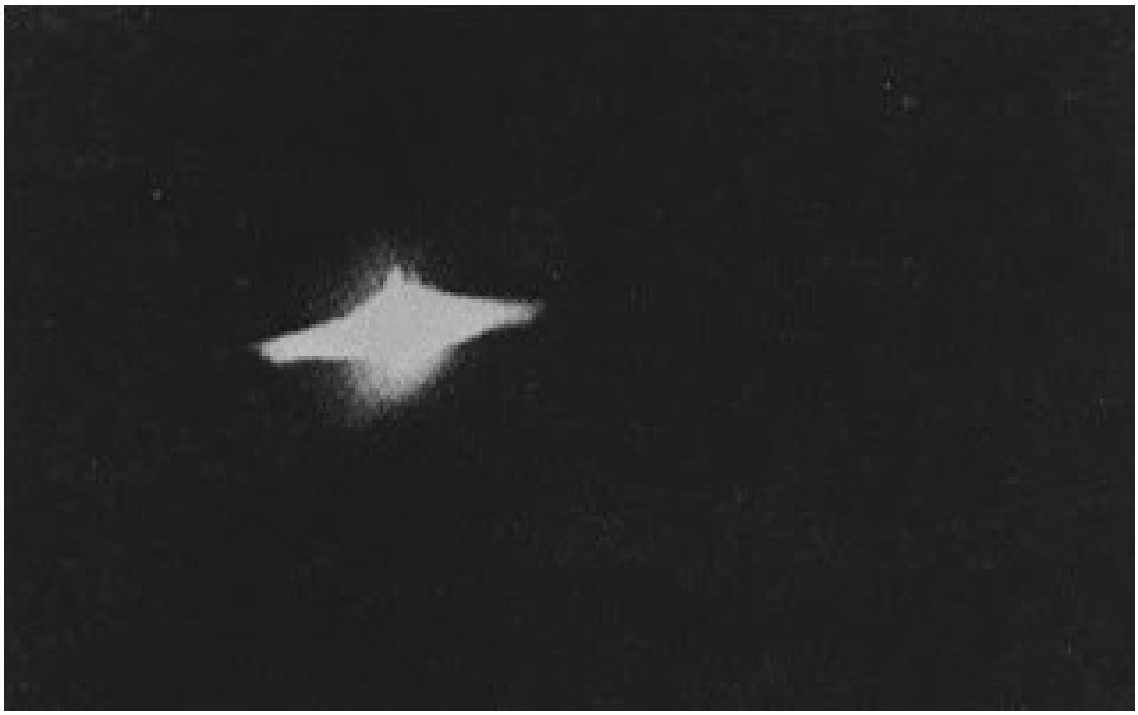
SkyWatch
Photo by Neil Armstrong

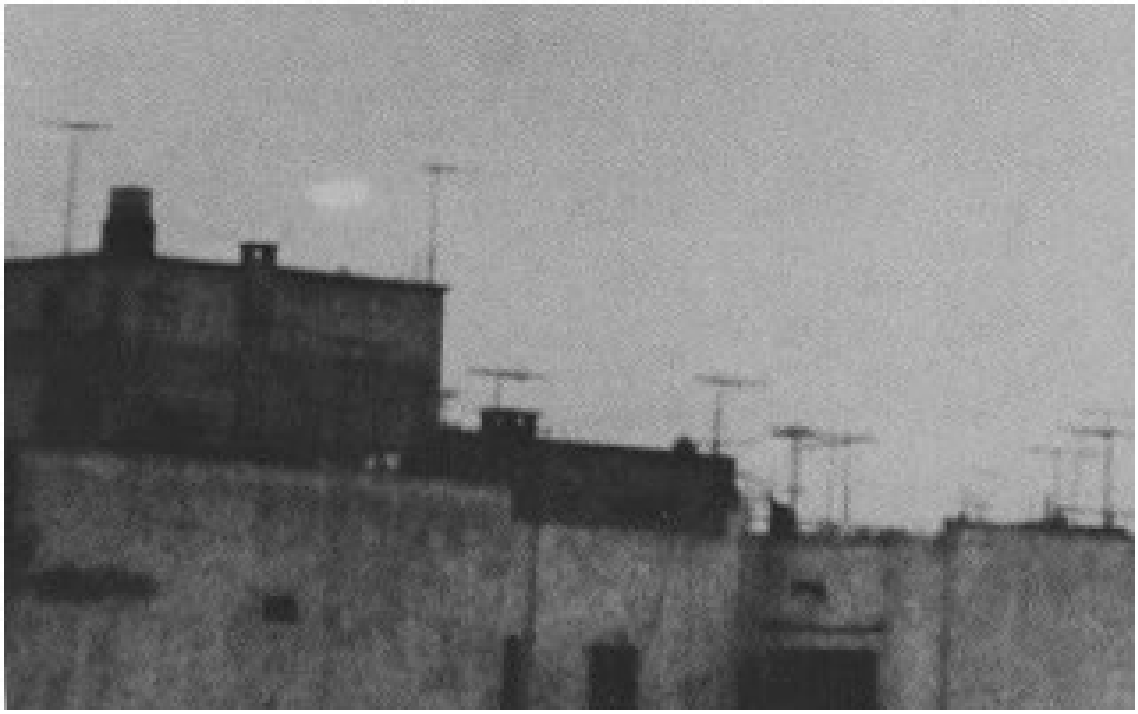


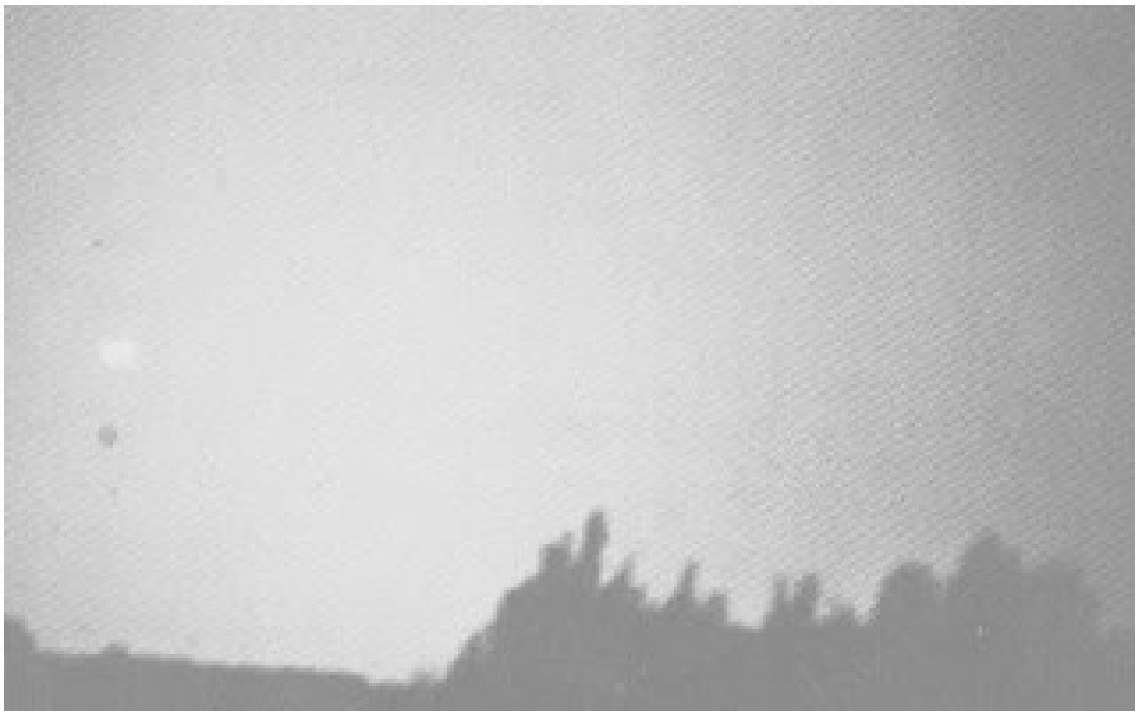


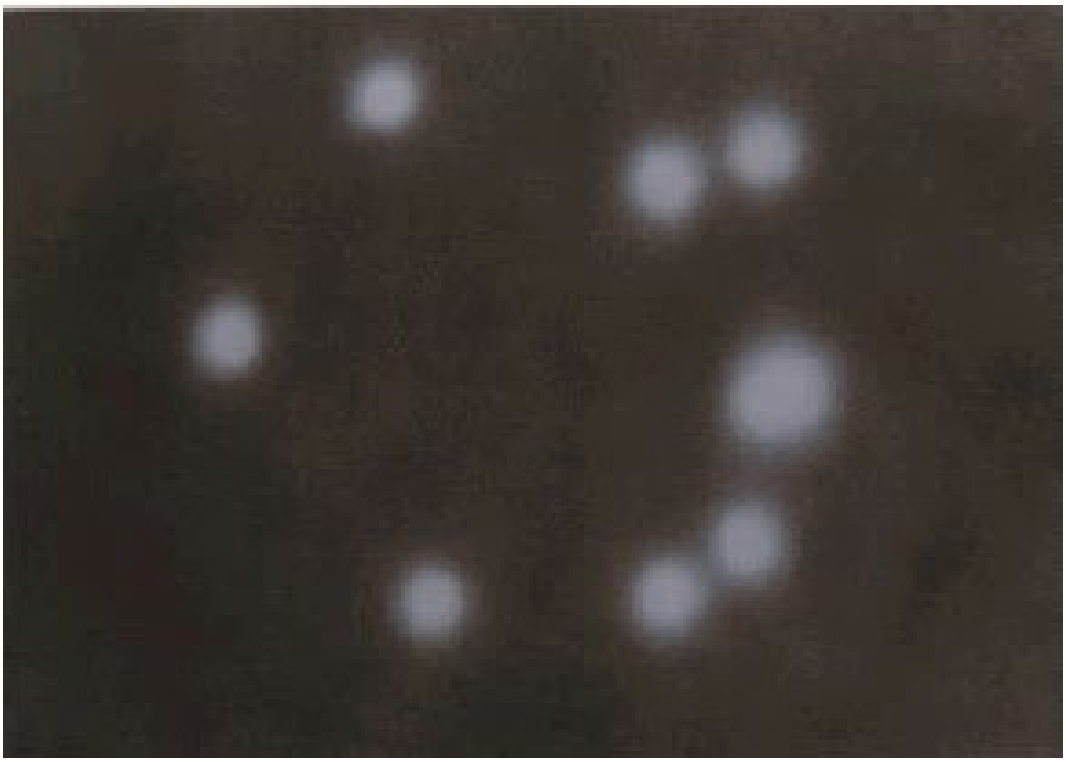


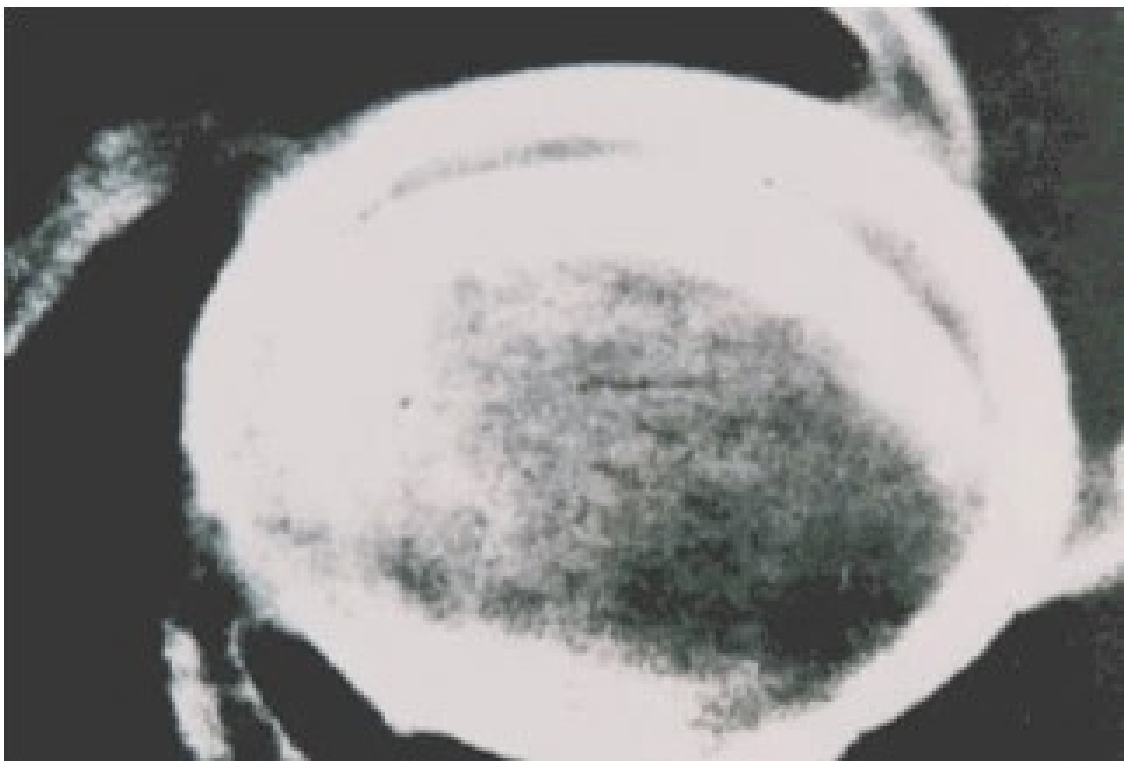


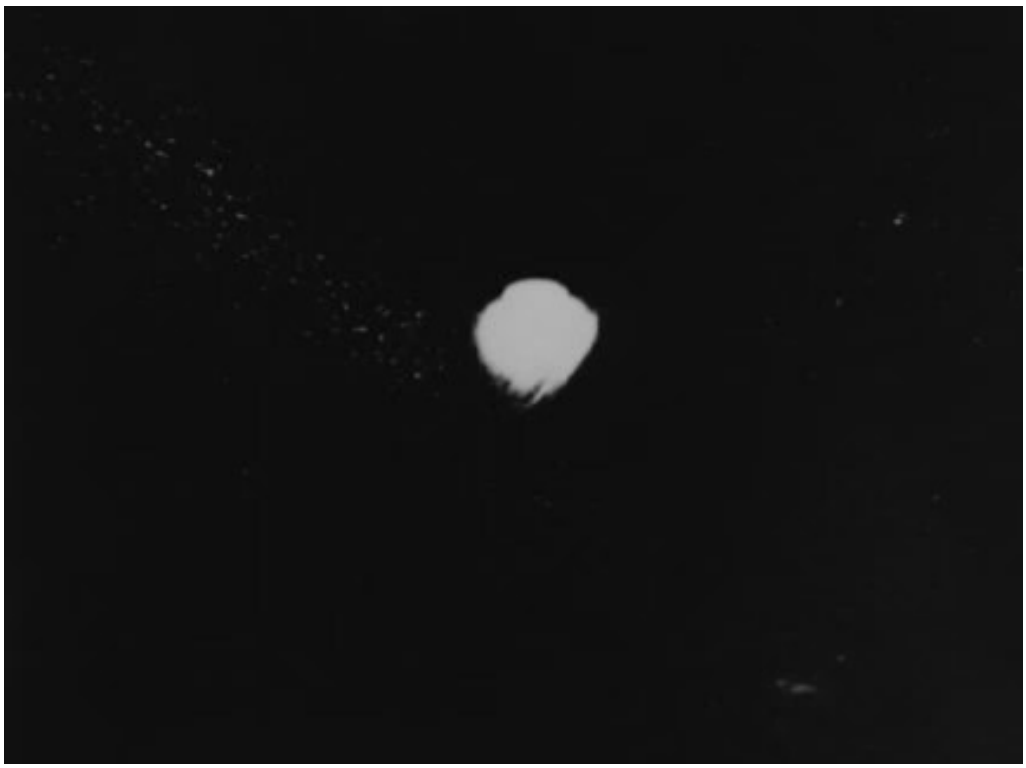


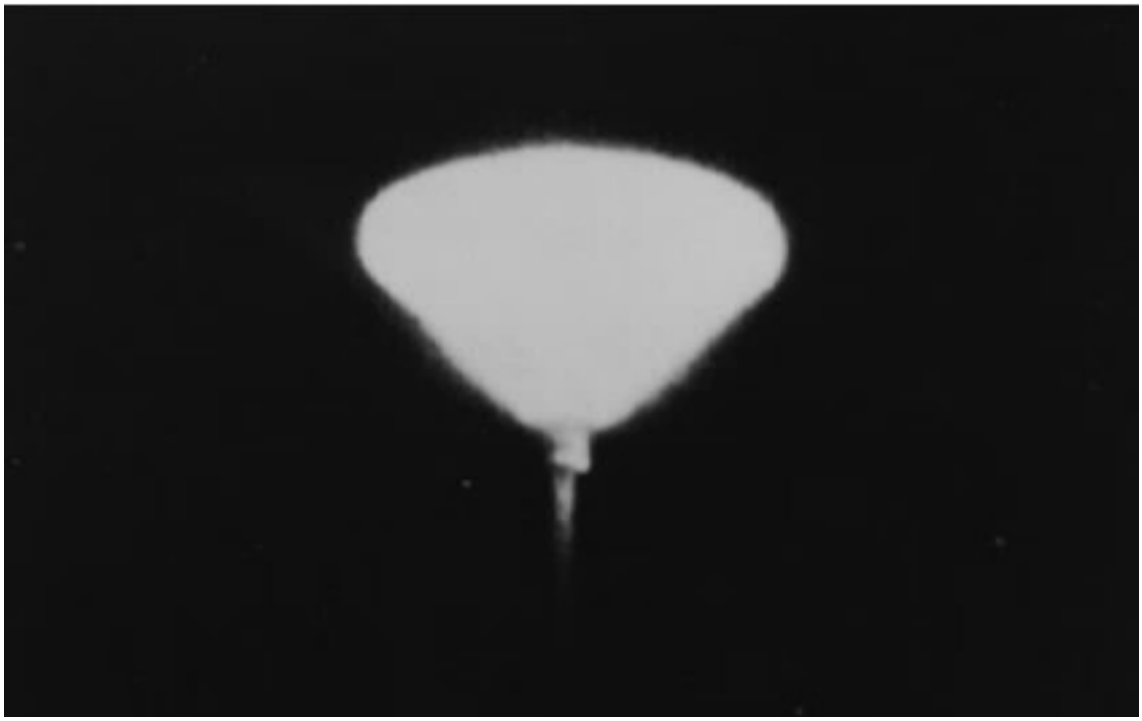


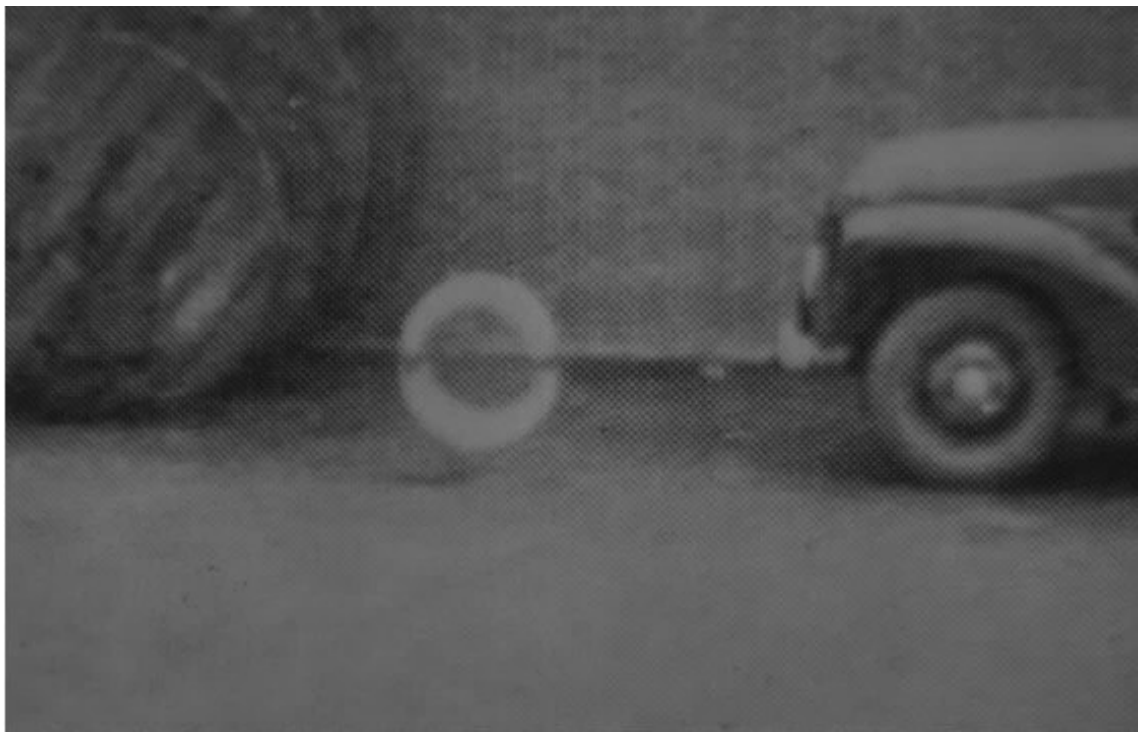


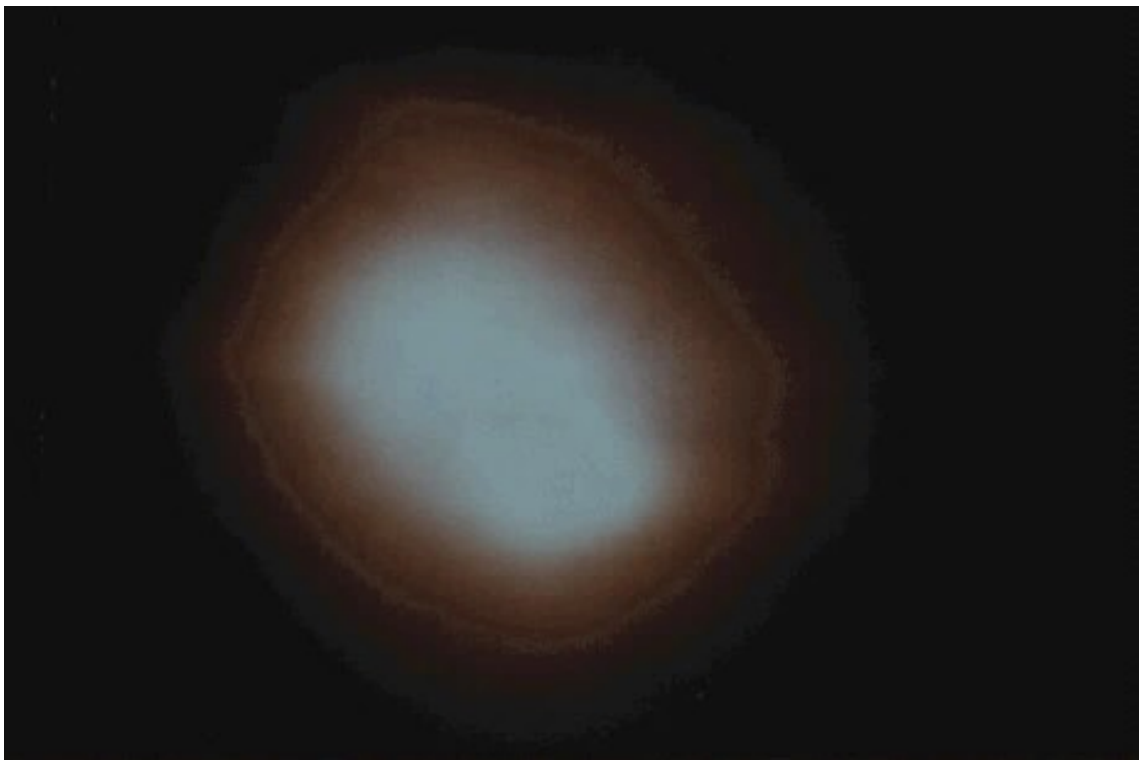


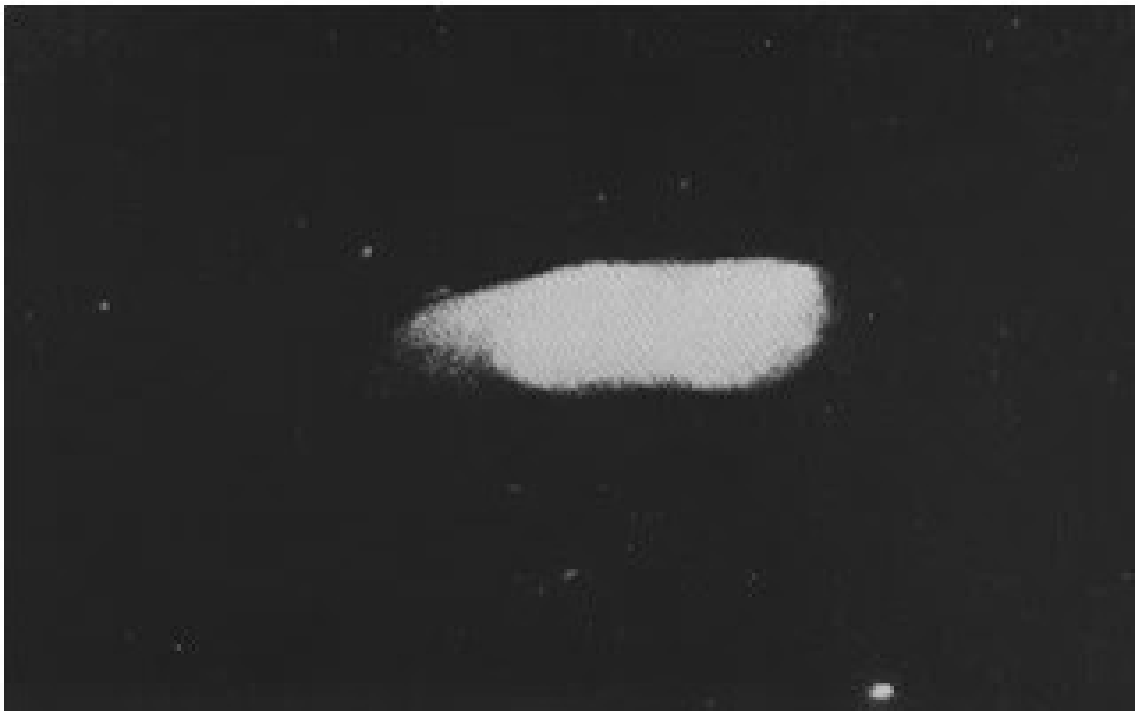


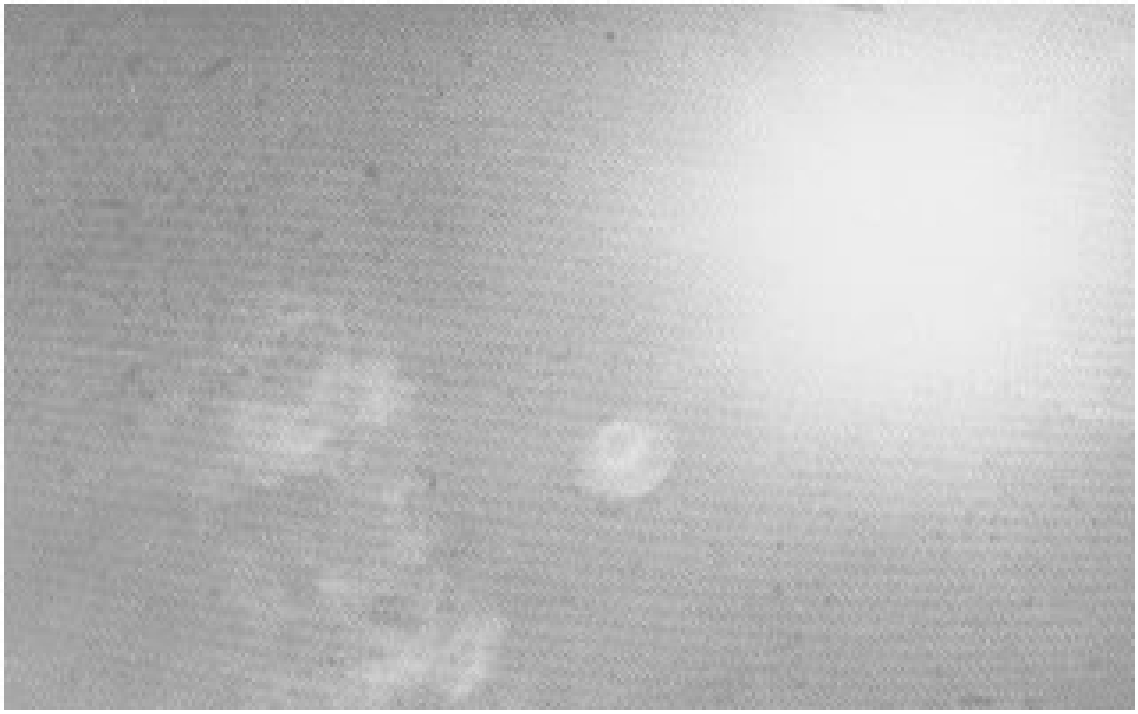


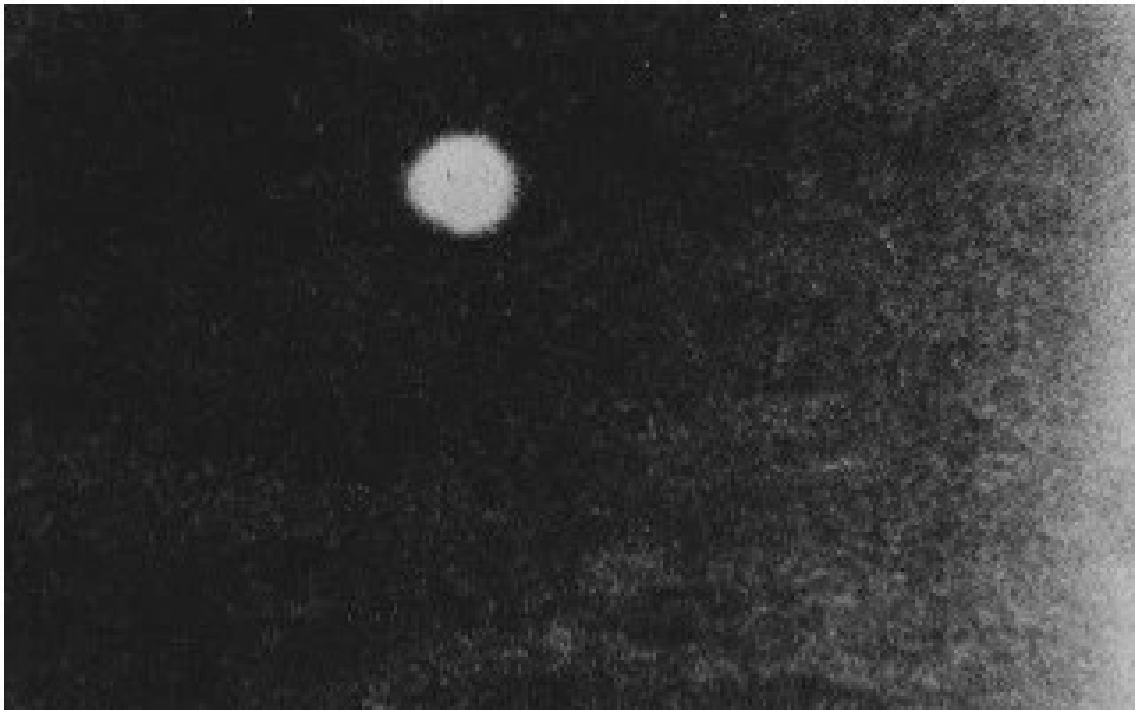


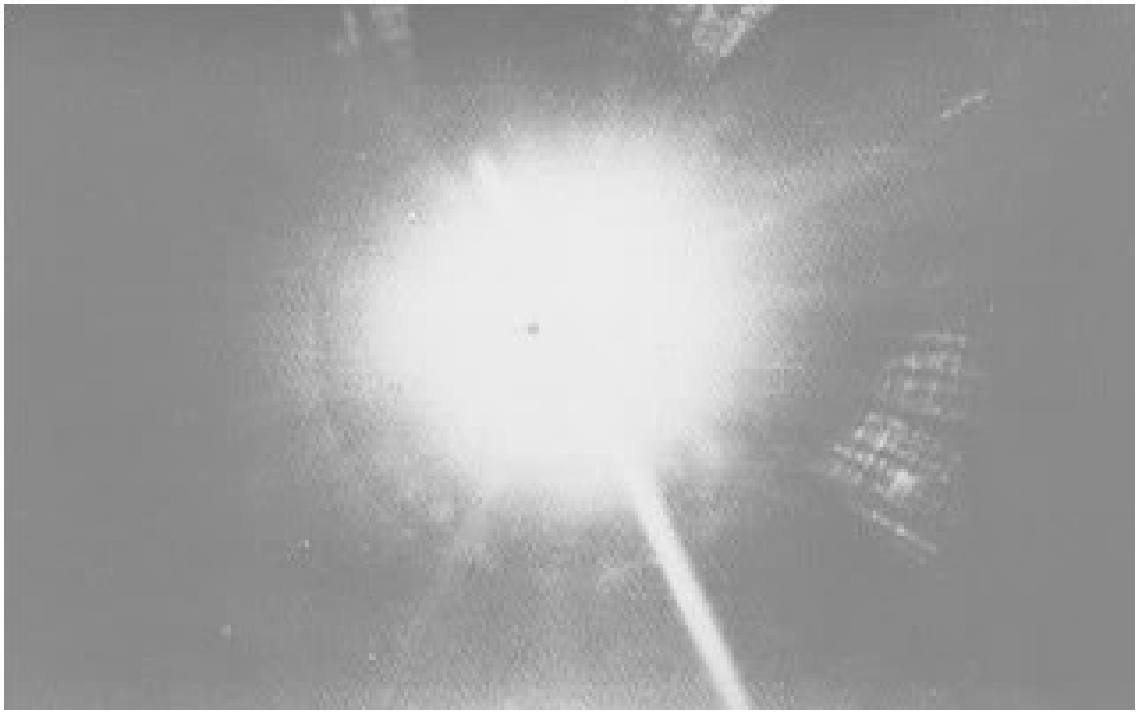


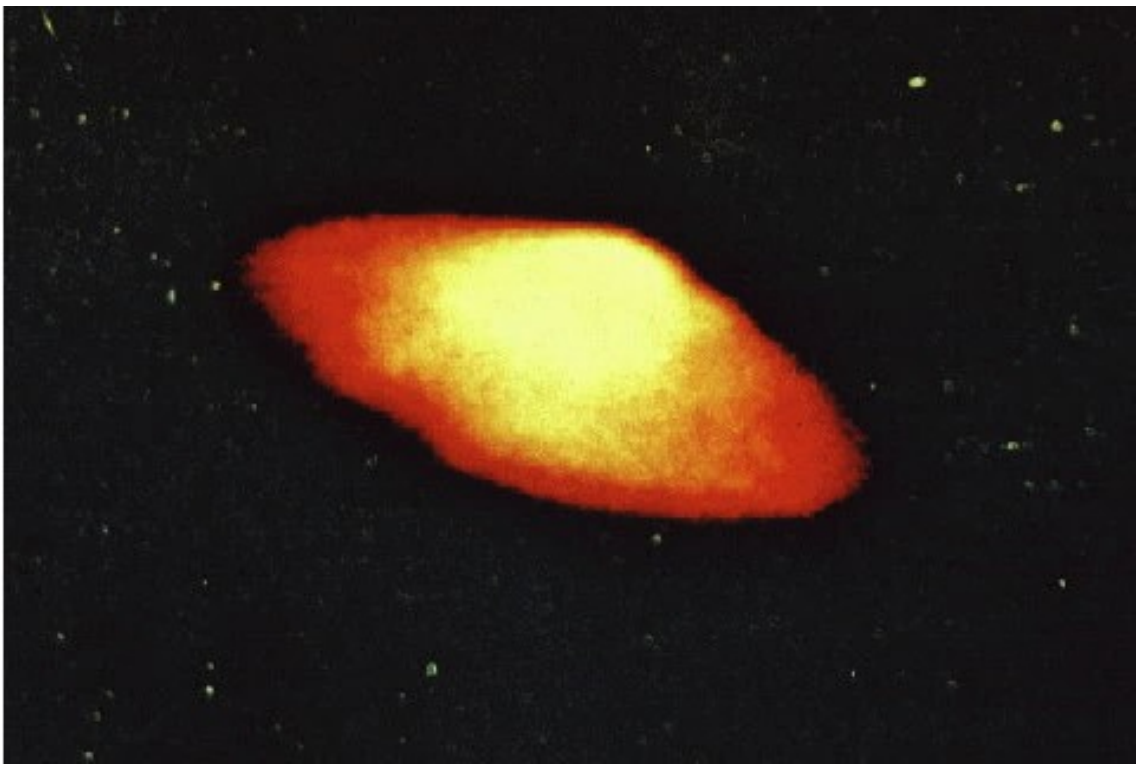




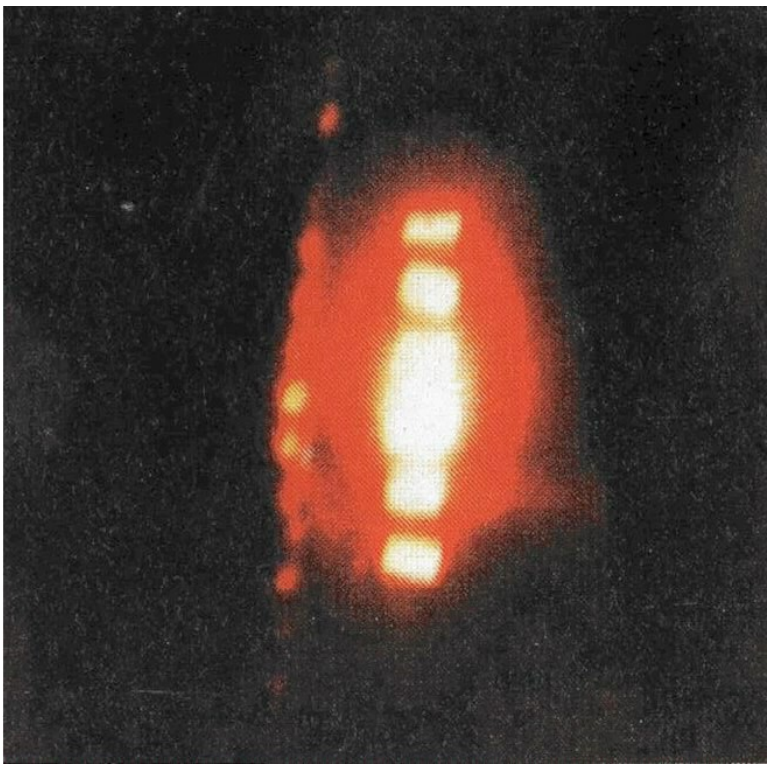


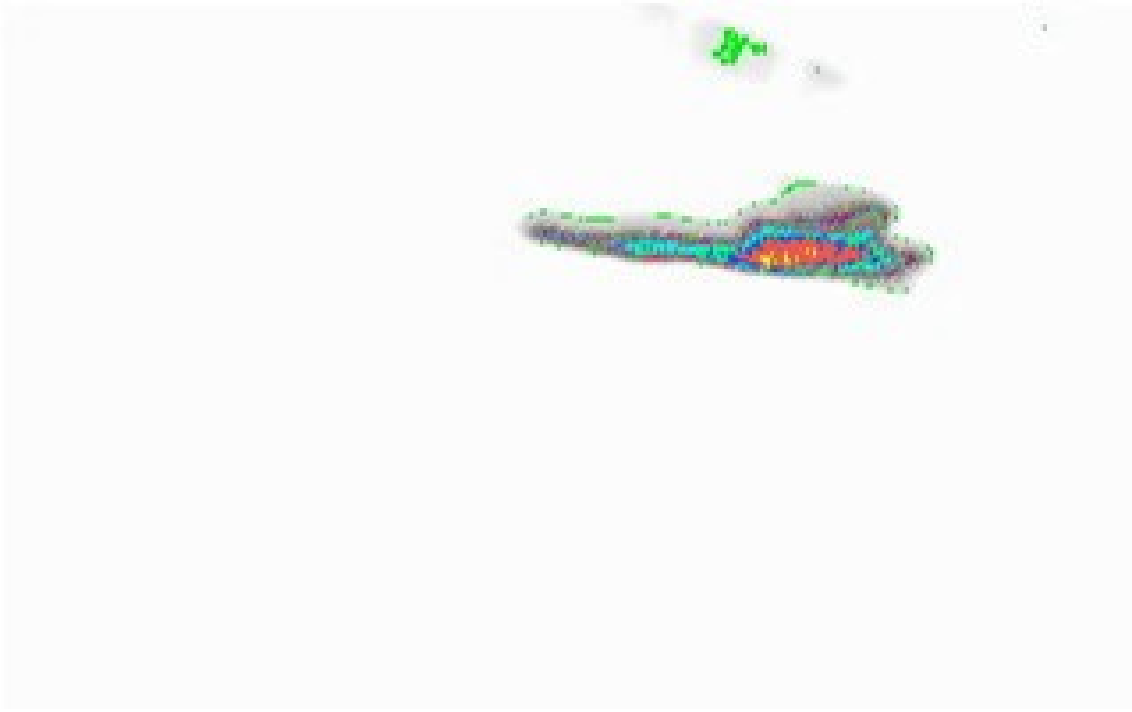


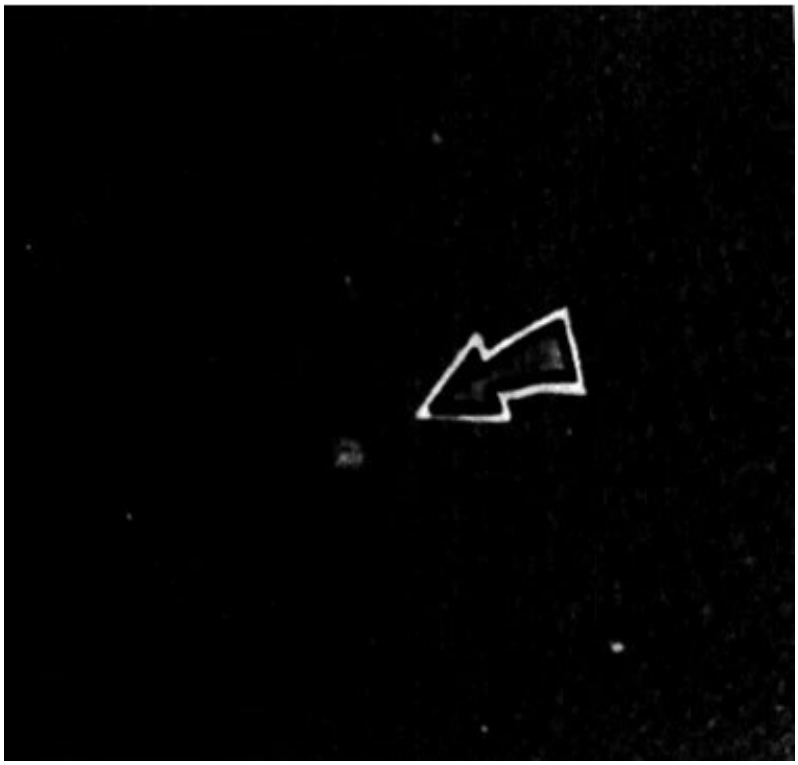


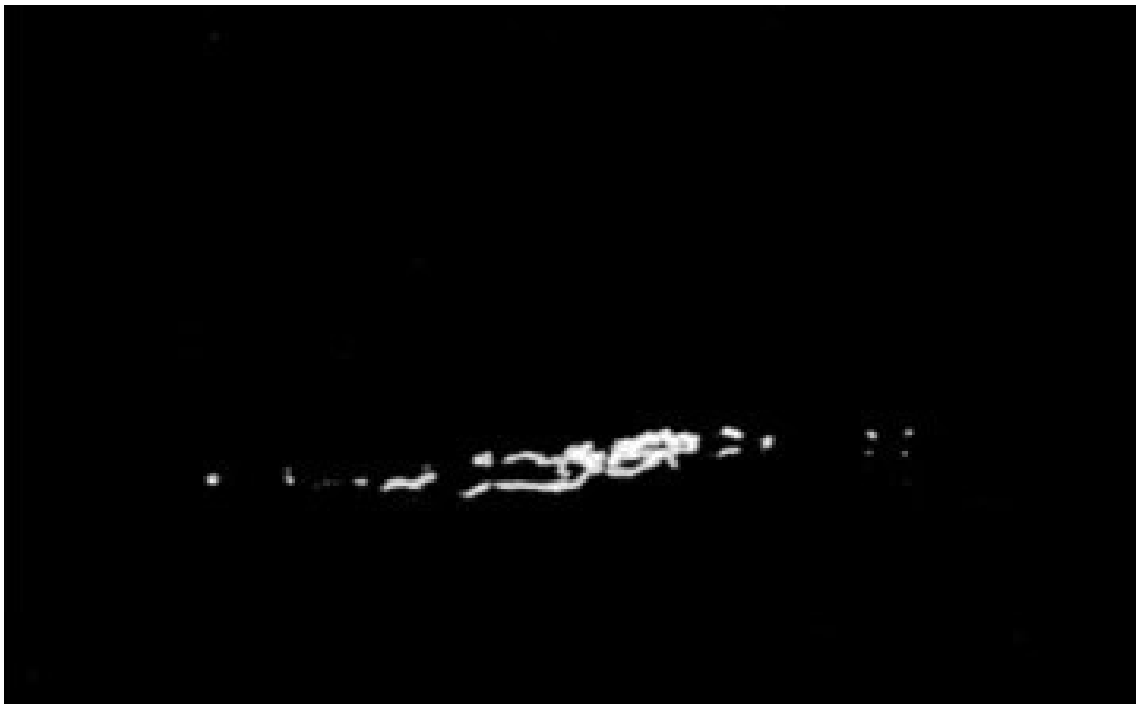


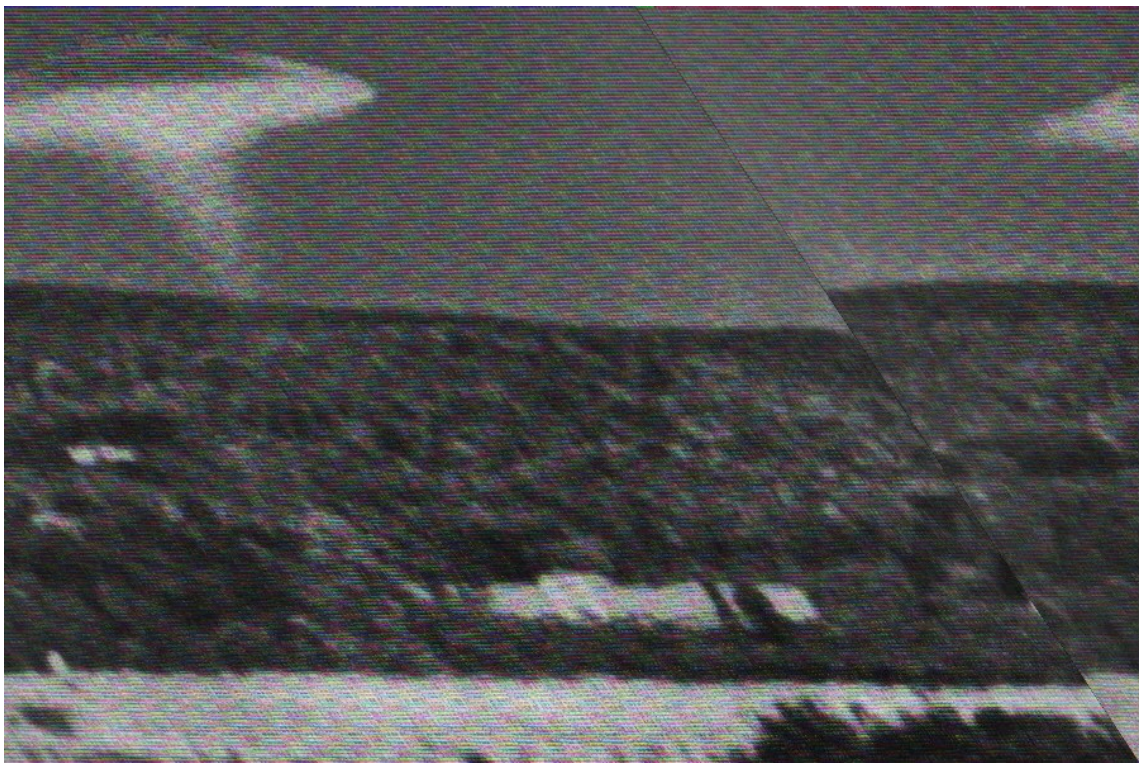
A clear-domed object with a bright light next to it.
Mercury, NM, 1967 - Photo by John Olsen
SkyWatch

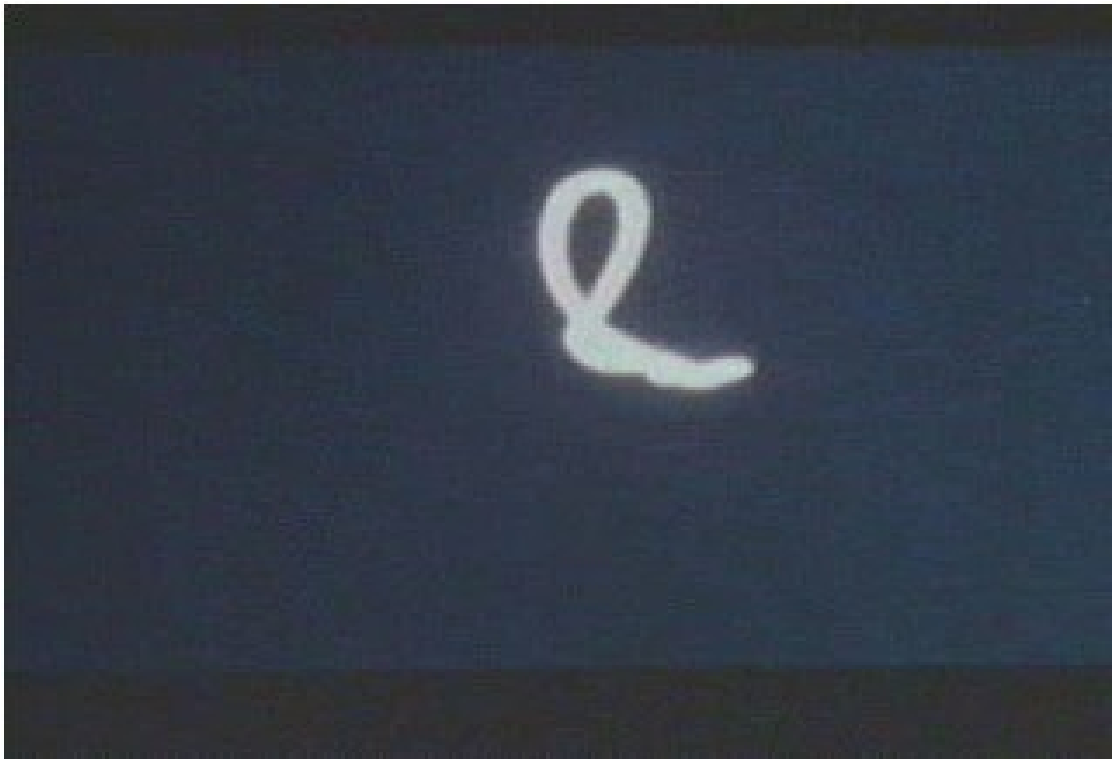


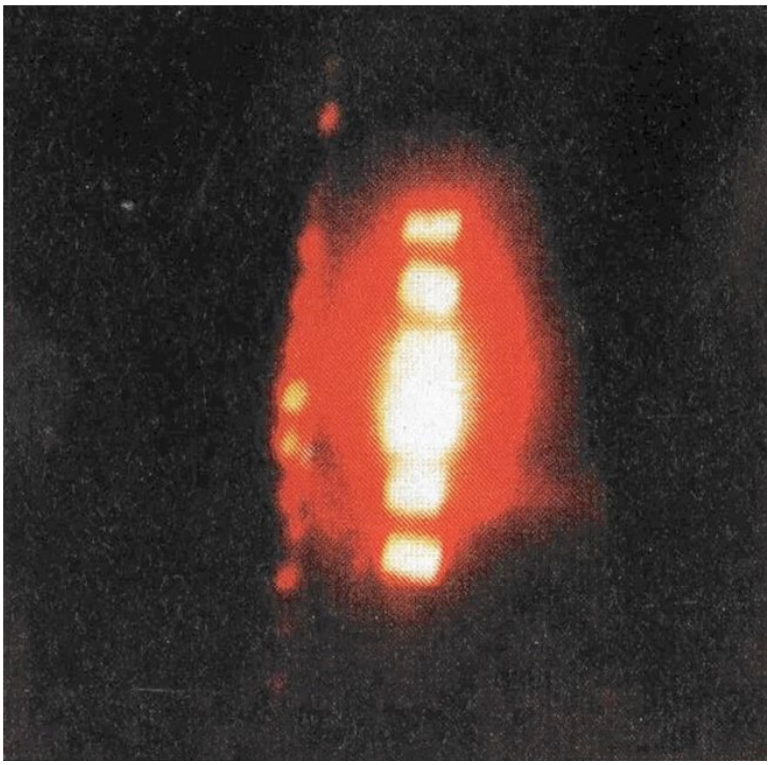


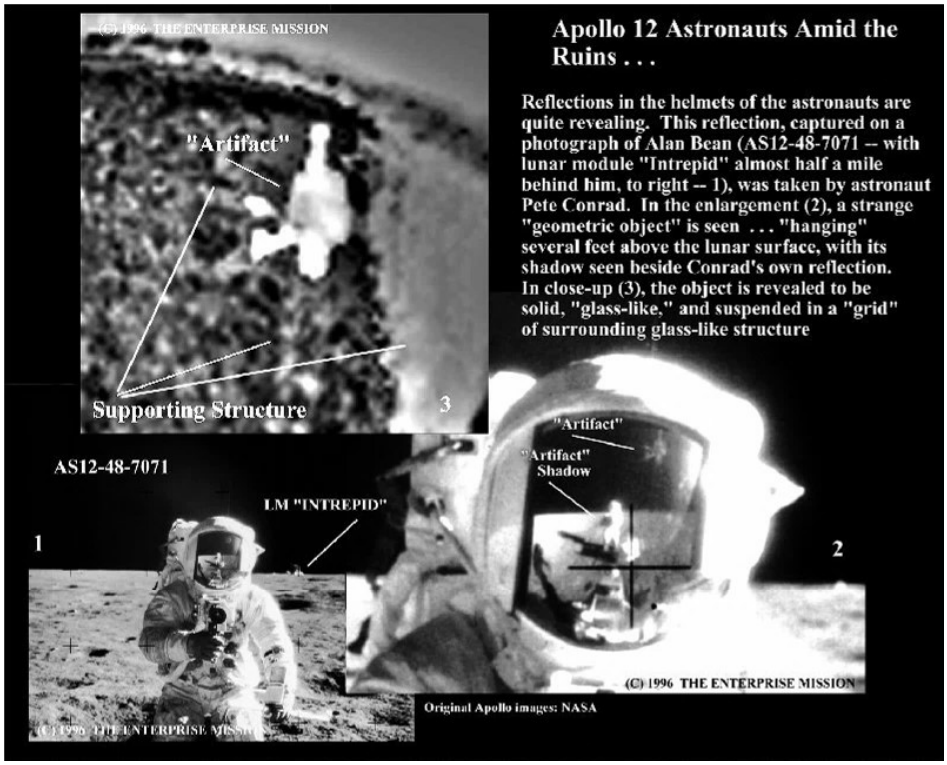











(C) 1996 THE ENTERPRISE MISSION
"Artifact"
Supporting Structure
3
Apollo 12 Astronauts Amid the Ruins . . .
Reflections in the helmets of the astronauts are quite revealing. This reflection, captured on a photograph of Alan Bean (AS12-48-7071 -- with lunar module "Intrepid" almost half a mile behind him, to right -- 1), was taken by astronaut Pete Conrad. In the enlargement (2), a strange "geometric object" is seen . . . "hanging" several feet above the lunar surface, with its shadow seen beside Conrad's own reflection. In close-up (3), the object is revealed to be solid, "glass-like," and suspended in a "grid" of surrounding glass-like structure
"Artifact"
"Artifact" Shadow
AS12-48-7071
LM "INTREPID"
1
2
(C) 1996 THE ENTERPRISE MISSION
Original Apollo images: NASA